

686-US.EP
C14-161312 M/TRK
US.EP

Fig.1

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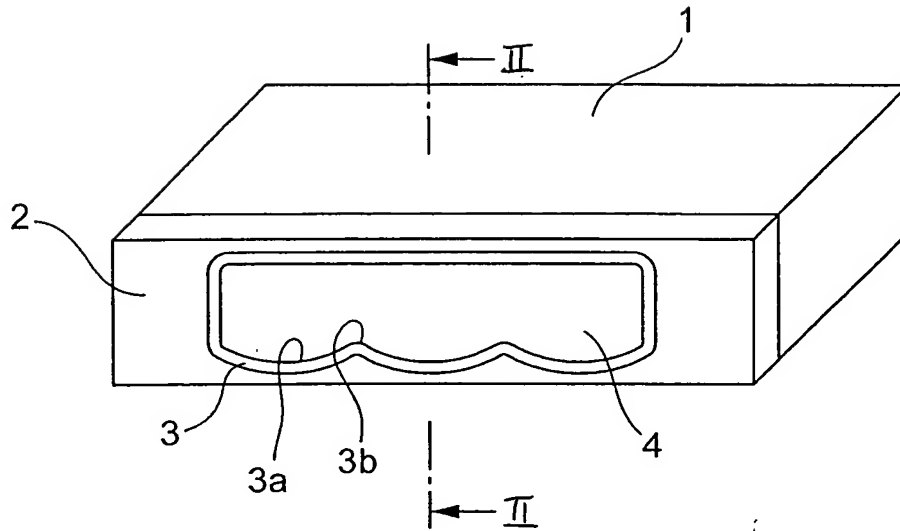


Fig.2

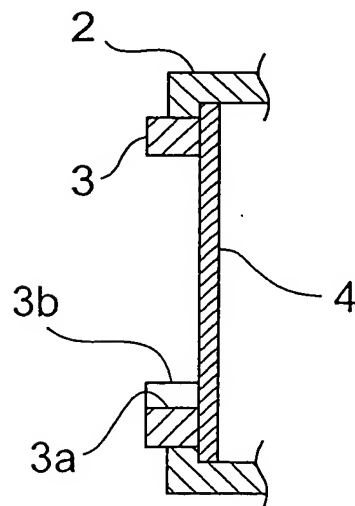


Fig.3

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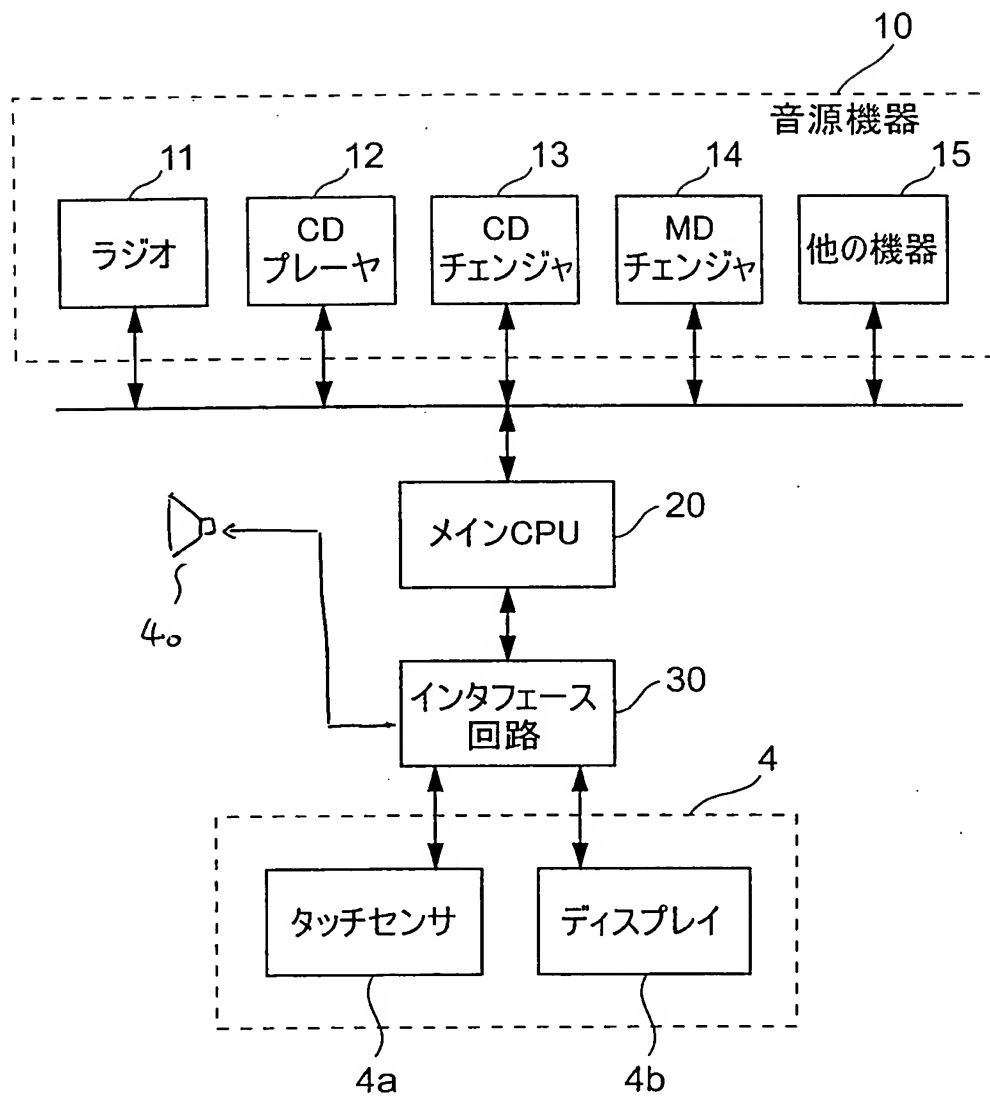


Fig. 3

- 10 SOUND SOURCE EQUIPMENT
- 11 RADIO
- 12 CD PLAYER
- 13 CD CHANGER
- 14 MD CHANGER
- 15 OTHER EQUIPMENT
- 20 MAIN CPU
- 30 INTERFACE CIRCUIT
- 40 SPEAKER
- 4a TOUCH SENSOR
- 4b DISPLAY

Fig. 6

- S1 REFERENCE POSITION DEPRESSED?
- S2 OUTPUT BEEP SOUND
- S3 STORE VOLUME VALUE
- S4 SETTING TO OPTIMUM VALUE
- S5 START TIMER
- S6 SLIDE PERFORMED IN RIGHT DIRECTION?
- S7 VOLUME UP PROCESSING
- S8 SLIDE PERFORMED IN LEFT DIRECTION?
- S9 VOLUME DOWN PROCESSING
- S10 TIME-OUT?
- S11 RETURN VOLUME VALUE TO ORIGIN
- S12 SLIDE OPERATION COMPLETED?
- S13 STOP VOLUME ADJUSTMENT

Fig. 4

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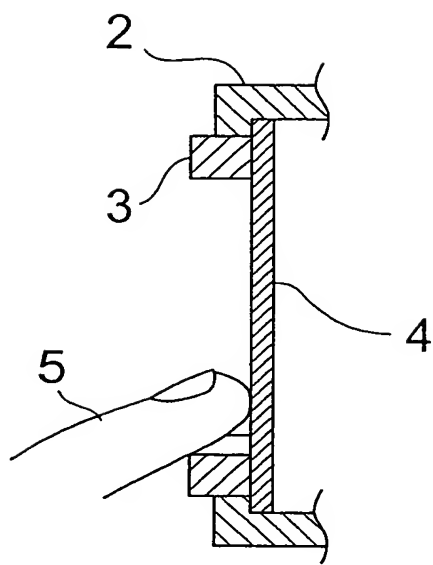


Fig. 5a

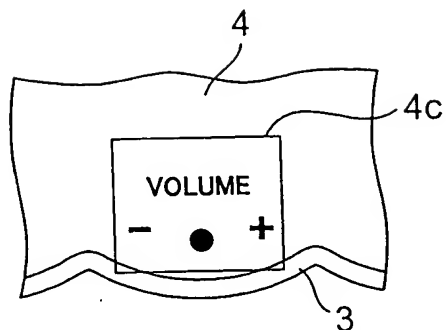


Fig. 5b

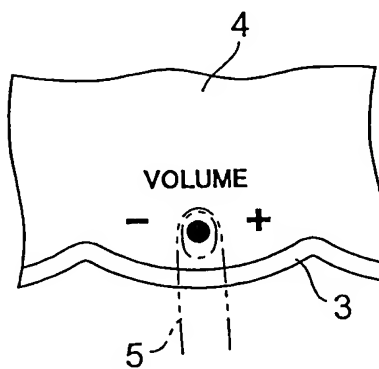


Fig. 5c

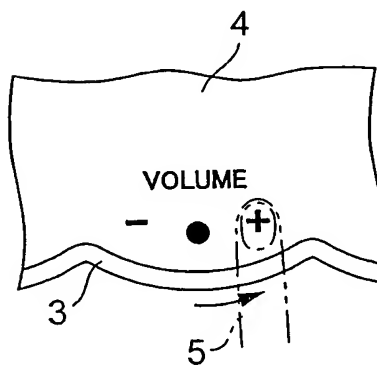


Fig. 5d

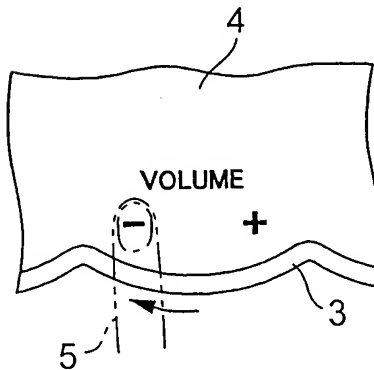


Fig. 6

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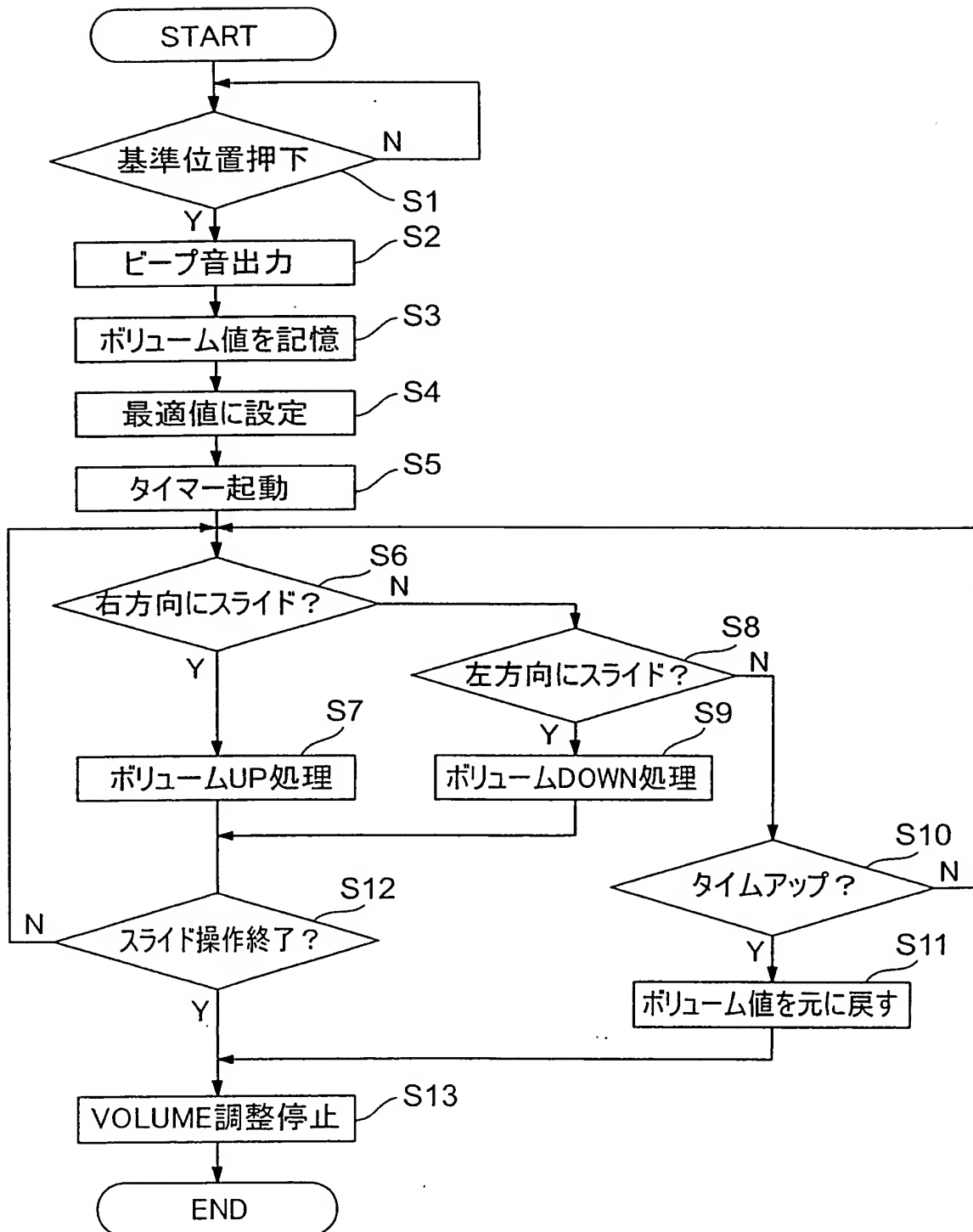


Fig. 7a

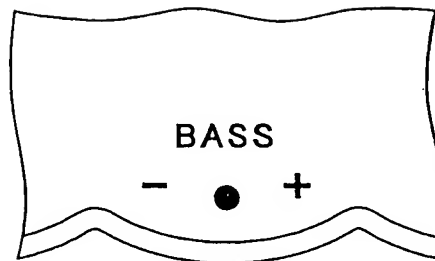


Fig. 7b

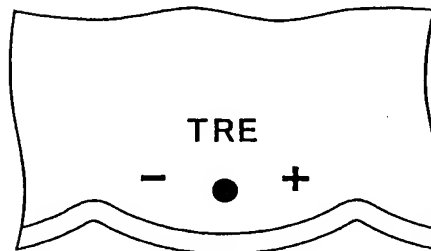


Fig. 7c

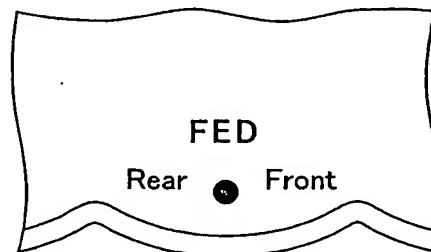
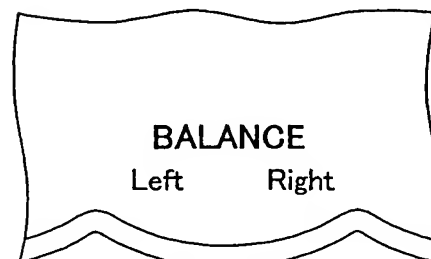


Fig. 7d



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Fig. 8

